2002

NOV 0 1 2007

Application Serial No. 10/628,908 Reply to Office Action of May 4, 2007

PATENT Docket: CU-5972

Amendments to the Claims

The listing of claims presented below replaces all prior versions, and listings, of claims in the application.

Listing of claims:

1. (Currently Amended) A volume hologram transfer foil comprising a substrate, a volume hologram layer formed on the substrate and a heat sensitive adhesive layer formed on the volume hologram layer,

wherein the volume hologram layer has a breaking strain at 25° in range of 0.5% to 15%, breaking strain at 120°C in a range of 0.5% to 30%,

the heat sensitive adhesive layer has a breaking strain at 25°C in range of 0.5% to 15%, and

a difference in the breaking strain 25°C between the volume hologram layer and the heat sensitive adhesive layer is [[8%]] 7.5% or less.

- 2. (Original) The volume hologram transfer foil according to Claim 1, wherein the heat sensitive adhesive layer contains a fine particle.
- 3-6. (Cancelled)
- 7. (Original) The volume hologram transfer foil according to Claim 2, wherein the fine particle is an organic fine particle having thermoplasticity and having a glass transition temperature of 120°C or higher.
- 8. (Previously Presented) A volume hologram transfer foil comprising a substrate, a volume hologram layer formed on the substrate and a heat sensitive adhesive layer formed on the volume hologram layer,

wherein the heat sensitive adhesive layer contains a synthetic resin having heat sensitive adhesive and a fine particle having average particle size smaller than the film thickness of the heat sensitive adhesive layer, and

the fine particle is an organic fine particle having thermoplasticity and a glass transition temperature of 120°C higher.

9. (Original) The volume hologram transfer foil according to Claim 2, wherein the fine

PATENT

Application Serial No. 10/628,908 Reply to Office Action of May 4, 2007

Docket: CU-5972

particle is resin bead pigment.

- 10. (Previously Presented) The volume hologram transfer foil according to Claim 8, wherein the fine particle is a resin bead pigment.
- 11. (Original) The volume hologram transfer foil according to Claim 2, wherein the fine particle is a fluorescent fine particle.
- 12. (Previously Presented) The volume hologram transfer foil according to Claim 8, wherein the fine particle is a fluorescent fine particle.
- 13. (Original) The volume hologram transfer foil according to Claim 1, wherein a delaminating layer is provided in between the substrate and the volume hologram layer, is provided in between the substrate and the volume hologram layer.
- 14. (Previously Presented) The volume hologram transfer foil according to Claim 8, wherein a delaminating layer is provided in between the substrate and the volume hologram layer.